

LONG BEACH COVID-19 UPDATES

TOTAL CASES

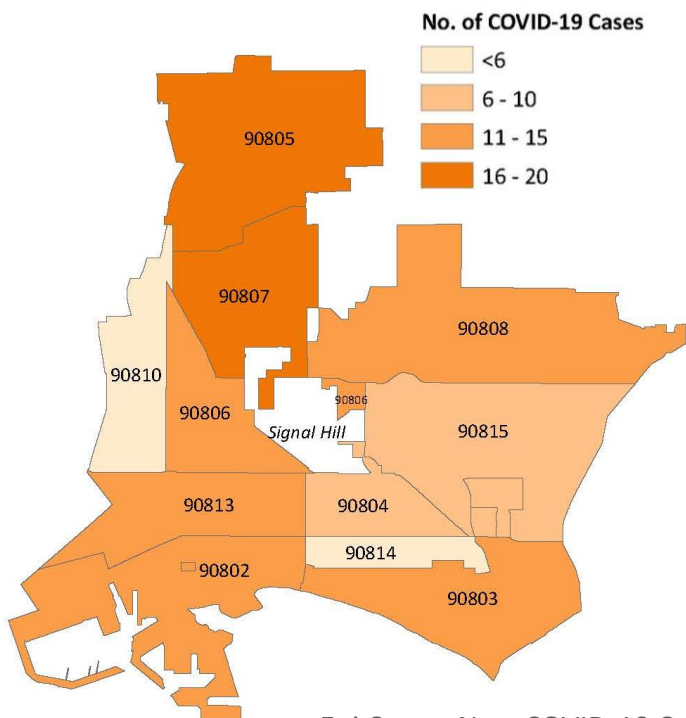
138

DEATHS

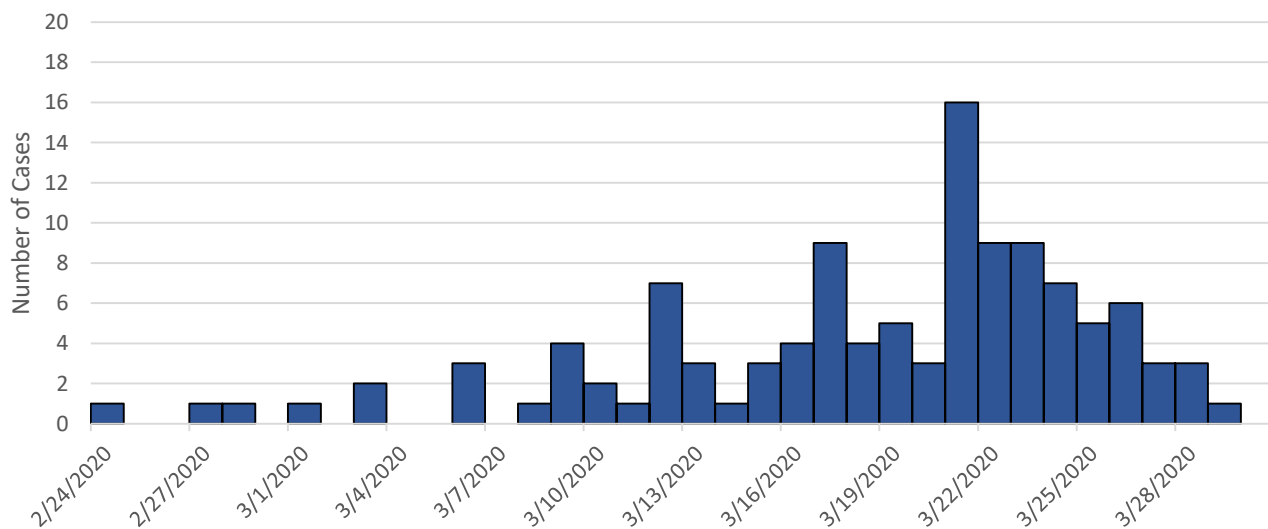
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Characteristics of COVID-19 in Long Beach, CA
(N=120)

CHARACTERISTIC	Number (%)
Age groups	
< 18 years	0
18 to 39	49 (40.8)
40 to 64	56 (46.7)
65 +	15 (12.5)
Gender (female)	61 (50.8)
Symptoms (n=88)	
Cough	62 (70.4)
Muscle ache	54 (61.4)
Fever	53 (60.2)
Chills	53 (60.2)
Headache	52 (59.1)
Shortness of breath	37 (42.0)
Diarrhea/abdominal pain	36 (40.9)
Sore throat	25 (28.4)
Congestion	23 (26.1)
Vomiting/nausea	21 (23.9)
Underlying health condition (n=88)	39 (44.3)
Hospitalized during illness (n=88)	18 (20.5)



Epi Curve: New COVID-19 Cases by Day Illness Began (Onset Date)*



*If onset date unknown, specimen collected date is used.

Updated: March 31, 2020

Definitions

Epidemic Curve: Also referred to as an “Epi Curve” is a visual display of how many people became symptomatic with COVID-19 each day. The x-axis (horizontal) is the date that illness started and the y-axis (vertical) is the number of cases. The epi curve demonstrates the time trend of the outbreak, and provides a sense of the outbreak’s magnitude. Due to reporting lags, the curve will change with time and will eventually show the outbreak peak and a decrease in cases.

Onset Date: Refers to the first day the positive case reported feeling ill.

Underlying Health Conditions: Includes cases who have either cardiovascular disease, renal disease, asthma, smoke (currently or formerly), hypertension, liver disease, neurological diseases, diabetes, pulmonary disease, or are immunocompromised.

Total Cases (N): The total number of cases and the number of cases reported in the *Characteristics of COVID-19 in Long Beach, CA* table differ due to a 24-hour reporting delay. Symptoms, underlying health condition, and hospitalization data are based on number of interviews completed.